

ABSTRACT

An angular mounted optical connector frame. The frame comprises a housing open at a front and a rear to form a central passageway. Ridges are attached to the housing outer portion and one or more may have at least face that defines a mounting notch in combination with the housing walls. The frame also may comprise first and second housings, each having a base, side walls, and a front, joined at the bases thereof to form a single component. The bases and fronts of both the first and second housings are open to first and second cavities formed by the side walls of the first and second housings respectively. A first ridge protrudes from the first housing and defines a mounting notch between itself and the first housing side walls. A second ridge protrudes from the second housing and defines a recession therein for receiving a fastener.